# Notice of References Cited

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10/588,112	Reexamination KINDO, TSUYOS	HI
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# **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-7,590,490	09-2009	Clark, Brant	701/210
*	В	US-7,580,780	08-2009	Sawaki, Masaru	701/27
*	С	US-7,539,348	05-2009	Adachi, Shinya	382/243
*	D	US-7,409,288	08-2008	Krull et al.	701/209
*	E	US-7,353,108	04-2008	Adachi, Shinya	701/208
*	F	US-7,308,359	12-2007	Krull et al.	701/211
*	O	US-7,283,905	10-2007	Beesley et al.	701/209
*	Ι	US-7,277,794	10-2007	Childs et al.	701/211
*	_	US-7,206,692	04-2007	Beesley et al.	701/202
*	J	US-7,184,886	02-2007	Krull et al.	701/209
*	К	US-7,043,363	05-2006	Yamamoto et al.	701/213
*	L	US-6,931,319	08-2005	Adachi, Shinya	701/208
*	М	US-6,920,392	07-2005	Adachi, Shinya	701/208

# FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	EP 1755094 A1	02-2007	EPO	KINDO	
*	0	WO 2068948 A2	09-2002	WIPO	KWUN	
*	Р	JP 2009181454 A	08-2009	Japan	NISHIMURA S	
*	0	WO 2008024772 A1	02-2003	WIPO	DIXON W E et al.	
*	Р	KR 2005098425 A	10-2005	Korea, Republic	KOUYS	
*	s	JP 11203595 A	07-1999	Japan	OIWA et al.	
*	Т	EP 484895 A	05-1992	European Patent	OHLER M	

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	"An Optimal pathfinder for vehicles in real-world digital terrain maps", Http://www.nease.net/jamsoft/shortestpath/pathfinder/4.html, (1999), 11 pages. cited by other
*	>	Ikeda, T., "A Fast Algorithm for Finding Better Routes by Al Search Techniques", Vehicle Navigation and Information Systems Conference Proceedings, (1994), pp. 291-296. cited by other
*	8	Booten, A., "The Automatic Position Reporting System", http:/www.oarc.net/aprs.htm, 5pages, (2002). cited by other
*	X	Zhao, Y., "Vehicle Location and Navigation Systems", Artech House, Norwood, Massachusetts, (1997). cited by other.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited

Application/Control No.

10/588,112

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# **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	Α	US-6,882,932	04-2005	Tompkins et al.	701/201
*	В	US-6,839,627	01-2005	Bauch, Horst H.	701/209
*	С	US-6,662,101	12-2003	Adachi, Shinya	701/201
*	D	US-6,317,686	11-2001	Ran, Bin	701/210
*	Е	US-6,108,603	08-2000	Karunanidhi, Upparapalli	701/208
*	F	US-5,982,301	11-1999	Ohta et al.	340/995.2
*	G	US-5,978,732	11-1999	Kakitani et al.	701/209
*	Н	US-5,774,824	06-1998	Streit et al.	701/207
*	I	US-5,684,696	11-1997	Rao et al.	701/25
*	J	US-5,657,226	08-1997	Shin et al.	701/23
*	К	US-2008/0160907	07-2008	Estevez, Leonardo	455/3.05
*	L	US-2007/0109185	05-2007	Kracke et al.	342/357.09
	М	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N			-		
	0					
	R					
	0					
	R					
	s					
	Т				1 F.A.	

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Identification of driver state for lane-keeping tasks; Pilutti, T.; Ulsoy, A.G.; Systems, Man and Cybernetics, Part A, IEEE Transactions on; Volume 29, Issue 5, Sept. 1999 Page(s):486 - 502; Digital Object Identifier 10.1109/3468.784175
*	٧	Fast feature detection and stochastic parameter estimation of road shape using multiple LIDAR; Peterson, K.; Ziglar, J.; Rybski, P.E.; Intelligent Robots and Systems, 2008. IROS 2008. IEEE/RSJ International Conference on; 22-26 Sept. 2008 Page(s):612 - 619; Digital Object Identifier 10.1109/IROS.2008.4651161
*	w	Accelerating Profile Queries in Elevation Maps; Feng Pan; Wei Wang; McMillan, L.; Data Engineering, 2007. ICDE 2007. IEEE 23rd International Conference on; 15-20 April 2007 Page(s):76 - 85; Digital Object Identifier 10.1109/ICDE.2007.367853
*	х	Road Scene Analysis by Stereovision: a Robust and Quasi-Dense Approach; Hautiere, N.; Labayrade, R.; Perrollaz, M.; Aubert, D.; Control, Automation, Robotics and Vision, 2006. ICARCV '06. 9th International Conference on; 5-8 Dec. 2006 Page(s):1 - 6 Digital Object Identifier 10.1109/ICARCV.2006.345163

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

# Notice of References Cited

Application/Control No.

10/588,112

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# **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-			
	В	US-			
	С	US-			
	D	US-			
	Е	US-			
	F	US-			
	G	US-			
	Н	US-			
	- 1	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N			-		
	0					
	R					
	0					
	R					
	s					
	Т				i P.A.	

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Contour Grouping Based on Local Symmetry; Adluru, N.; Latecki, L.J.; Lakaemper, R.; Young, T.; Xiang Bai; Gross, A.; Computer Vision, 2007. ICCV 2007. IEEE 11th International Conference on; 14-21 Oct. 2007 Page(s):1 - 8; Digital Object Identifier 10.1109/ICCV.2007.4408879
	V	
	w	
	×	

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.